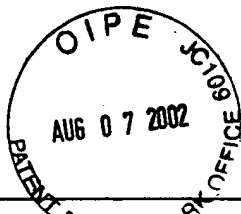


Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce	Docket No. SJ-0011	Serial No. 09/622,568
	Applicant Danks et al.	
	Filing Date August 31, 2000	Group 1652

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

RP	AI v	Cashman et al., "Pharmacokinetics and Molecular Detoxication", Environmental Health Perspectives 1996 104:23-40
RP	AJ r	Niculescu-Duvaz et al., "Antibody-directed enzyme prodrug therapy (ADEPT):a review", Advanced Drug Delivery Reviews 1997 151-172
RP	AK i	Niculescu-Duvaz et al., "Gene-Directed Enzyme Prodrug Therapy", Bioconjugate Chem. 1998 9:4-22
RP	AL i	Guichard et al., "Conversion of the CPT-11 Metabolite APC to SN-38 by Rabbit Liver Carboxylesterase ¹ ", Clinical Cancer Research 1998 4:3089-3094
RP	AM N	Huang et al., "Structure-Activity Relationships for Substrates and Inhibitors of Mammalian Liver Microsomal Carboxylesterases", Pharmaceutical Research 1996 13(10):1495-1500
RP	AN u	Kroetz et al., "Glycosylation-Dependent Activity of Baculovirus-Expressed Human Liver carboxylesterases:cDNA Cloning and Characterization of Two Highly Similar Enzyme Forms", Biochemistry 1993 32:11606-11617
RP	AO i	Meck et al., "A Virus-directed Enzyme Prodrug Therapy Approach to Purging Neuroblastoma cells from Hematopoietic Cells Using Adenovirus Encoding Rabbit Carboxylesterase and CPT-11", Cancer Research 2001 61:5083-5089
RP	AP i	Ozols J., "Isolation, Properties, and the Complete Amino Acid Sequence of a Second Form of 60-kDa Glycoprotein Esterase", J. Biol. Chem. 1989 264(21):12533-12545
RP	AQ i	Pawlik et al., "Use of the Ornithine Decarboxylase Promotor to Achieve N-MYC-Mediated Overexpression of a Rabbit Carboxylesterase to Sensitize Neuroblastoma Cells to CPT-11", Molecular Therapy 2000 1(5):457-463
EXAMINER Rebecca Pouty		DATE CONSIDERED 10-1-03



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Form ~~PTO-1419~~ ModifiedList of Patents and Publications
Cited by Applicant
(Use several sheets if necessary)

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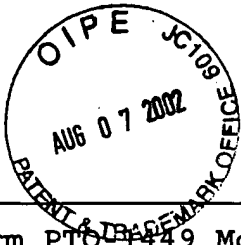
Docket No.
SJ-0011Serial No.
09/622,568Applicant
Danks et al.Filing Date
August 31, 2000Group
1652**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

RF	AR f	Riddles et al., "Cloning and analysis of a cDNA encoding a human liver carboxylesterase", Gene 1991 108:289-292
RF	AS i	Satoh et al., "The Mammalian carboxylesterases: From Molecules to Functions", Annu. Rev. Pharmacol. Toxicol. 1998 38:257-288
RF	AT i	Tsuji et al., "CPT-11 Converting Enzyme from Rat Serum: Purification and Some Properties", J. Pharmacobio-Dyn. 1991 14:341-349
RF	AU Ry	Wadkins et al., "Structural constraints Affect the Metabolism of 7-Ethyl-10-[4-(1-piperidino)-1-piperidino]carbonyloxycamptothecin (CPT-11) by Carboxylesterases", Mol. Pharmacol. 2001 60(2):355-362

EXAMINER

Rebecca Pouty

DATE CONSIDERED 10-1-03



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Form PTO-1449 Modified

Docket No.
SJ-0011Serial No.
09/622,568List of Patents and Publications
Cited by Applicant
(Use several sheets if necessary)Applicant
Danks et al.U.S. Department of Commerce
Patent and Trademark OfficeFiling Date
August 31, 2000Group
1652

U. S. PATENT DOCUMENTS

Examiner		Document	Date	Name	Class	Subclass
	AB	6,107,549	8-22-00	Feng et al.	800	300

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	NO

EXAMINER

DATE CONSIDERED